IN THE SPECIFICATION

Please replace the paragraph beginning at page 2, line 25, with the following rewritten paragraph:

Heretofore, for the purpose breaking foam at the gas phase section in a polymerization vessel, there are proposed a method of conducting polymerization while stirring the gas phase section by means of rotating blades (see Japanese Post-examination Patent Publication (kokoku) 60-42804), and a method of splaying spraying water or a foam-controlling agent over foam using splay spray nozzles such as flat nozzle, a full-cone nozzle, or the like (Japanese Post-examination Patent Publication (kokoku) 50-30106).

Please replace the paragraph beginning at page 3, line 15, with the following rewritten paragraph:

It is an object of the present invention to provide a process for producing a vinyl chloride polymer which can certainly prevent the polymer slurry from foaming, rising, and scattering during polymerization or recovery of unreacted monomers, and can make a flux reflux condenser exhibit its heat-removing effects fully, and can recover unreacted monomers efficiently.

Please replace the paragraph beginning at page 10, line 25, with the following rewritten paragraph:

At the time when the internal temperature had reached 57 ° C after the initiation of heating, the internal temperature was maintained at 57 ° C, so that the polymerization proceeded. At the time of 80 minutes after the initiation of the temperature rise, a reflux condenser was stated started to operate and heat quantity removed in each example was controlled to the value as given in Table 1 or Table 2. Unreacted monomers were started to be

recovered at the time when the polymerization was completed, and the recovery was carried out under the conditions of a recovery flow rate given in Table 1 and Table 2 and over a time given in Table 1 or Table 2. The polymerization was deemed to had completed when the pressure inside the polymerization vessel fell down to 0.588 MPa · G (6.0 kgf/cm² · G).

Please amend the Abstract on page 22 of the specification to read as follows:

ABSTRACT OF THE DISCLOSURE

A process for producing a vinyl chloride polymer is provided. This process includes polymerizing vinyl chloride or a monomer mixture containing vinyl chloride in an aqueous medium in a polymerization vessel fitted with a reflux condenser. This process is characterized by starting to add (A) an anti-foam agent, and (B) a partially saponified polyvinyl alcohol with an average degree of polymerization of 100 to 500 and a saponification degree of 75 to 85 mole %, to a reaction mixture during the operation of said reflux condenser, and continuing the addition of (A) and (B) until recovery of unreacted monomers from said polymerization vessel is completed. According to the process, it is possible to prevent thereby preventing the polymer slurry from foaming, rising, or scattering during polymerization or recovery of unreacted monomers.